## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete If Known		
Application Number	10/019,661	
Filing Date	April 29, 2002	
First Named Inventor	Lian-Hui ZHANG, et al.	
Group Art Unit	1638	
Examiner Name	Anne R. KUBELIK	
Confirmation No.	5708	
Attorney Docket Number	2977-127	

U.S. PATENT DOCUMENTS						
		U.S. Patent Document				
Examiner Initials*	Cite No.1	Number	Kind Code <sup>2</sup> (Finoun)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	
	1	5,591,872	_	Pearson et al.	01-07-1997	
					-	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\*Unique cettors designation number. "See attached likula of U.S. Fatest Discensesh. "Eater Office that inseed the document, by the ben-larer code. "Yor Jappener potent for document, his bendation of the years of the region of the Engineer may present the suital and potent securities." What of document by the appropriate symbols is in Michael on the document tunder WIFO Standard ST. 1.6 if possible. "Applicant his to plans a choick made have Engineer to be attached."

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## NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner Cite item (book, maguzine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), T2 Initials\* No.1 publisher, city and/or country where published LUO et al., The Antiactivator TraM Interferes with the Autoinducer-dependent Binding of TraR to DNA by Interacting with the C-terminal Region of the Quorum-sensing Activator, 2 The Journal of Biological Chemistry, March, 2000, pp. 7713-7722, Vol. 275, No. 11, by The American Society for Biochemistry and Molecular Biology, Inc., printed in U.S.A. HWANG et al., A New Regulatory Element Modulates Homoserine Lactone-Mediated Autoinduction of Ti Plasmid Conjugal Transfer, Journal of Bacteriology, January 1995, p. 3 449-458, Vol. 177, No. 2. American Society for Microbiology. Date Examiner

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\*Clinique citation designation number. "Applicant is to place a check mark here if English language Translation is attached.

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